State of Rhode Island Department of Environmental Management Office of Air Resources

NOTICE OF PUBLIC COMMENT PERIOD

The Office of Air Resources offers an opportunity for public comment regarding its proposal to issue an Emissions Cap for the following stationary sources:

Kenney Manufacturing Company, 1000 Jefferson Blvd., Warwick, RI

Emissions Cap No. 27-2009 for Kenney Manufacturing Company is being revised to incorporate requirements for surface coating operations. Emissions Cap No. 27-2009 was issued on 3 July 2009.

Air Pollution Control Regulation No. 29 - Operating Permits contains provisions to allow sources to apply for an emissions cap. An emissions cap must be federally enforceable and include some combination of production and/or operational limitations to ensure that emissions are limited by quantifiable and enforceable means. An emissions cap relieves the stationary source from the requirement to obtain an operating permit.

The public comment period for the emissions cap will begin today and continue until March 23, 2018. A public hearing for interested persons to appear and submit written or oral comments on the draft emissions cap will be held if requested by 10 or more persons, or by a governmental subdivision or agency or by an association having not less than 10 members. Any interested person may request that a public hearing be held.

Written comments, to be considered part of the record, must be submitted during the public comment period. Written comments or requests for a hearing may be sent to the Office of Air Resources at the address below until 4:00 PM, March 23, 2018, at which time the public comment period will close.

The draft emissions cap is available for inspection at the Office of Air Resources, 235 Promenade Street, Providence RI from 8:30 AM to 4:00 PM. For more information, contact Richard Younkin or David Del Sesto at (401) 222-2808 (toll free 1-800-752-8088, TTY 711).

Signed this 30th day of February 2018

Laurie Grandchamp, P.E., Chief

Office of Air Resources